Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	66	(lease or leased or leasing) same ((copy or copying or update or updating or replicate or replication or replicating) near data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:38
L2	3199	(replicate adj data or replicated adj data or data adj replication)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:38
L3	21	1 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:39
L4	538	replicate near3 server or replicating adj server	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:39
L5	2	3 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:39
L6	23594201	@ad<"20030214"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:41
L7	1178	(timeout or expire or expired or expiration) same (lease or leased or leasing or replica or replicated or replication)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:42
L8	17	3 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:42
L9	13	6 and 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:44
L10	1654	(update or updated or updating or append or appended or appending) same replica	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:45
L11	0	9 and 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:45

L12	83	4 and 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:45
L13	0	3 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:45
L14	5785	711/4,112,114,154,161.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:46
L15	2332	707/201,203.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:46
L16	8049	14 or 15	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:46
L17	0	9 and 16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:46
L18	1	3 and 16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 16:47
L19	59	711/161.ccls.	US-PGPUB	OR	ON	2006/02/02 16:47
L20	0	3 and 19	US-PGPUB	OR	ON	2006/02/02 16:47
L21	33	19 and 6	US-PGPUB	OR	ON	2006/02/02 16:48
L22	0	10 and 21	US-PGPUB	OR	ON	2006/02/02 16:48

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(chunk adj server) same master	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 19:16
L2	1	(chunk adj server) and master	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 19:16
L3	3500473	lease same (copy or copying or update or updating or replicate or replication or replicating) data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 19:17
L4	23	chunk adj server	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 19:18
L5	23	3 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 19:18
L6	24215887	@ad<"20030630"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 19:18
L7	19	5 and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 19:18
L8	29155	lease or leased or leasing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 19:19
L9	2	7 and 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/02 19:19

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#3	((~~data replication~~ <and> server)<in>metadata)	40
#4	((((~~data replication~~ <and> server)<in>metadata))<AND>(push <or> pushing<in>metadata))	8
#5	((~~data replication~~ <and> server)<in>metadata)	40
#6	((((~~data replication~~ <and> server)<in>metadata))<AND>(lease <or> leased <or> leasing<in>metadata))	2

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LinuxPlanet - Reports - Using the InterMezzo Distributed ...

... transparently caches the files that you are working on from the **InterMezzo server**. In this case, caching means that **InterMezzo** makes a copy of the files ...
www.linuxplanet.com/linuxplanet/reports/4368/1/ - 54k - Jan 31, 2006 - Cached - Similar pages

HowTo - Intermezzo project

On the **server**: mount -t **intermezzo** /dev/hdaX /exports/**server** ... The **server**/server_port specifies the **intermezzo server** and the port it binds; ...
https://projects.clusterfs.com/**intermezzo**/HowTo - 26k - Cached - Similar pages

HantsLUG Wiki: LinuxHints/InterMezzo

The **InterMezzo "server"** monitors for changes to its exported filesystem which ... If the connection between the **InterMezzo server** and client is lost the the ...
www.hants.lug.org.uk/cgi-bin/ wiki.pl?LinuxHints/InterMezzo - 17k - Cached - Similar pages

[PDF] INTERMEZZO: FILE SYNCHRONIZATION WITH INTERSYNC 1. I

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The changes are recorded on the **server** by the **InterMezzo** file system, ... Also, the current **InterMezzo server** Lento maintains a lot of state for clients to ...
www.inter-mezzo.org/docs/intersync.pdf - Similar pages

InterMezzo File System Home

InterMezzo is a new distributed file system with a focus on high availability. ... Intersync is a new client **server** system that we have started to put ...
www.inter-mezzo.org/ - 12k - Cached - Similar pages
[More results from www.inter-mezzo.org]

Re: Q: InterMezzo as a clustered file server

If the > **server** with the filesystem goes down, another takes its IP address and > disks and starts up the **InterMezzo server**. > > - Nominate one **server** as ...
www.linuxarkivet.se/mlists/ **intermezzo**-discuss/0210/msg00017.html - 10k - Cached - Similar pages

16.3. Introduction to InterMezzo

Configuring an **InterMezzo Server**. One of the hosts, preferably one having a good network ... The web **server** started logs its data to /var/**intermezzo**-X/. ...
www.novell.com/documentation/ suse91/suselinux-adminguide/html/ch16s03.html - 12k - Cached - Similar pages

1999 Linux Symposium: intermezzo

InterMezzo is fundamentally different from systems like NFS in using a write-back cache, avoiding synchronous interactions with the **server**. ...
www.linuxsymposium.org/1999/**intermezzo**.php - 8k - Cached - Similar pages

InterMezzo (file system) - Wikipedia, the free encyclopedia

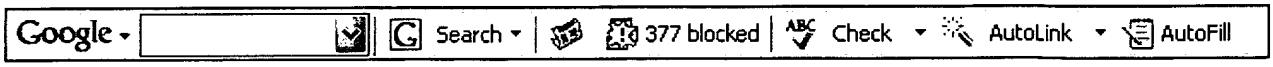
An **InterMezzo** system consists of a **server**, which holds the master copy of the file system, and one or more clients with a cache of the file system. ...
en.wikipedia.org/wiki/InterMezzo_(file_system) - 13k - Cached - Similar pages

Intermezzo Development Server

Production **Server**. Pegasus Chain Consolidation Software · System Requirements Check.
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1. **Performance analysis of a pull-based parallel video server**
 Lee, J.Y.B.; Wong, P.C.;
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5. **Improving availability and performance with application-specific data replication**
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6. **An architecture for QoS data replication in network virtual environments**
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7. **Transparency in a replicated network file system**
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6. **Minimal cost replication of dynamic Web contents under flat update delivery**
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Christodoulopoulou, R.; Azimi, R.; Bilas, A.;
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